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2 **CLAIM AMENDMENTS**

3 Please amend the claims as follows in accordance with the Revised Format
4 of Amendments under 37 C.F.R. § 1.121.

5 1. (currently amended) A network addressable device in a communications
6 network for use with a network addressable printer object, the network
7 addressable device comprising:
8 (a) a document storage assembly; and
9 (b) a universal remote interface assembly linked to the document
10 storage assembly and ,via the network, to the network addressable printer object
11 wherein the universal remote interface assembly receives from a remote
12 communications device a document command for accessing the document
13 storage assembly and identifying a particular stored document and for identifying
14 a particular network addressable printer object and transmitting a print job for the
15 particular stored document and print job command to the particular network
16 addressable printer object.

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18 2.(canceled)

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20 3. (currently amended) The network addressable device according to claim 1
21 wherein the universal remote interface assembly provides remote access and
22 printing of documents on the network addressable printer object upon receipt of a
23 document contact card.

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25 4. (original) The network addressable device according to claim 1 wherein the
26 universal remote interface assembly includes:

27 (a) a request interface.

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30 5. (original) The network addressable device according to claim 4 wherein the
31 request interface comprises a Simple Mail Transfer Protocol server.

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33 6.(canceled)

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2 7. (original) The network addressable device according to claim 1 wherein the
3 universal remote interface assembly includes:
4 (a) a document provider.
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6
7 8. (original) The network addressable device according to claim 7 wherein the
8 document provider renders a document.
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10 9. (currently amended) The network addressable device according to claim 7
11 wherein the document provider transmits the document from the network
12 addressable device to the network addressable printer object.
13
14 10. (original) The network addressable device according to claim 4 wherein the
15 document storage assembly includes:
16 (a) a document indexing engine linked with the request
17 interface.
18
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20 11. (original) The network addressable device according to claim 10 wherein the
21 document indexing engine synchronizes a document.
22
23 12. (original) The network addressable device according to claim 10 wherein the
24 document indexing engine generates a contents index based on the document
25 command.
26
27 13. (original) The network addressable device according to claim 7 wherein the
28 document storage assembly includes a document repository linked with the
29 document provider.
30
31 14. (original) The network addressable device according to claim 13 wherein the
32 document repository stores a document.
33

1 15. (original) The network addressable device according to claim 13 wherein the
2 document repository sends a document to the document provider.

3
4 16. (currently amended) Computer code on computer readable media for
5 facilitating remote access and printing of documents on a printer object included in
6 a communications network, the computer code product comprising:

7 (a) a document storage assembly computer code for archiving a
8 document; and

9 (b) a universal remote interface assembly computer code for remotely
10 accessing via the network and printing the document on the printer object
11 wherein the universal remote interface assembly computer code receives from a
12 remote communications device a document command for accessing the document
13 storage assembly and identifying a particular stored document and for identifying
14 a particular network addressable printer object and for transmitting a print job for
15 the particular stored document and print job command to the particular network
16 addressable printer object.

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18 17. (original) The computer code according to claim 16 wherein the universal
19 remote interface assembly computer code product includes a request interface
20 code product for receiving a document command according to Simple Mail
21 Transfer Protocol.

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23 18. (currently amended) In an communications network, a method for remotely
24 accessing and printing of documents on a printer object, comprising the steps of:

25 (a) linking a universal remote interface assembly with a document
26 storage assembly;

27 (b) remotely accessing the universal remote interface assembly via a
28 document command wherein the universal remote interface assembly receives
29 from a remote communications device a document command for accessing the
30 document storage assembly and identifying a particular stored document and for
31 identifying a particular network addressable printer object and transmitting a print
32 job for the particular stored document and print job command to the particular
33 network addressable printer object.

1 ; and

2 (c) remotely transmitting a document from the universal remote
3 interface assembly via the network to a network addressable
4 printer object based on the document command.

5

6 19. (original) The method according to claim 18 wherein the step of remotely
7 accessing the universal remote interface assembly includes the step of receiving
8 the document command according to Simple Mail Transfer Protocol.

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10 20. (currently amended) The method according to claim 19 wherein the step of
11 remotely transmitting a document from the universal remote interface assembly
12 includes the step of transmitting the document from the network addressable
13 device to the network addressable printer object in a network addressable
14 protocol.

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